

Amendments to the Specification

Please replace the paragraph beginning on page 38, line 15, with the following amended paragraph:

A polyglycerol monoarylether monoallylether (hereafter, G1) was prepared by condensing 1 mole of glycerol mono arylether allylether with 2 moles of glycidol in the presence of a catalyst. The G1 obtained was a liquid having a viscosity of 3,000mm²/s, a hydroxyl value of 790KOHmg/g and an unsaturation degree of 3.27meq/g.

Please replace the paragraph beginning on page 38, line 20, with the following amended paragraph:

A polyglycerol diarylether diallylether (hereafter, G2) was prepared by condensing 1 mole of glycerine with 2 moles of arylglycidyl allylglycidyl ether in the presence of a catalyst. The G2 obtained was a liquid having a viscosity of 330mm²/s, a hydroxyl value of 509KOHmg/g and an unsaturation degree of 6.20meq/g.

Please replace the paragraph beginning on page 39, line 24, with the following amended paragraph:

200.0g of the organohydrogen polysiloxane containing a lauryl group expressed by the average empirical formula $M_2D_{40}D^{C12}_{10}D^H_3$ as ingredient a2, 18.3g of polyglycerol diarylether diallylether (G2) as ingredient b1, 24.3g of liquid paraffin, 48.5g of isopropyl alcohol and 0.1g of a 3wt% ethanol solution of chlorplatinic acid, were introduced into a reaction vessel, and the mixture was stirred for 2 hours while the temperature was maintained at 70-80°C to obtain an organopolysiloxane polymer.

Please replace the paragraph beginning on page 40, line 21, with the following amended paragraph:

200.0g of the organohydrogen polysiloxane containing a lauryl group expressed by the average empirical formula $M_2D_{40}D^{C12}_{10}D^H_3$ as ingredient a2, 18.3g of polyglycerol diarylether diallylether (G2) as ingredient b1, 327.5g of glycerol trioctanoate, 109g of isopropyl alcohol and 0.1g of a 3wt% ethanol solution of chlorplatinic acid, were introduced into a reaction vessel, and the mixture was stirred for 2 hours while the temperature was maintained at 70-80°C to obtain an organopolysiloxane polymer.

Please replace the paragraph beginning on page 41, line 17, with the following amended paragraph:

200.0g of the organohydrogen polysiloxane expressed by the average empirical formula $M_2D_{24}D^H_4$, 56.2g of polyglycerol monoarylether monoallylether (G1), 77g of isopropyl alcohol and 0.05g of a 3 wt% ethanol solution of chlorplatinic acid, were introduced into a reaction vessel, and the mixture was stirred for 2 hours while the temperature was maintained at 70-80°C to obtain a polyglycerol-modified silicone $M_2D_{24}D^{Gly}D^H_2$ (Gly is a polyglycerol monoarylether monoallylether residue).

Please replace the paragraph beginning on page 42, line 22, with the following amended paragraph:

200.0g of the organohydrogen polysiloxane expressed by the average empirical formula $M_5T_3D_{53}D^H_3$, 19.5g of polyglycerol monoarylether monoallylether (G1), 66g of isopropyl alcohol and 0.05g of a 3 wt% ethanol solution of chlorplatinic acid, were introduced into a reaction vessel, and the mixture was stirred for 2 hours while the temperature was maintained at 70-80°C to obtain the branched polyglycerol-modified silicone $M_5T_3D_{53}D^{Gly}D^H_2$ containing T units (Gly is a polyglycerol monoarylether monoallylether residue).

Please replace the paragraph beginning on page 49, line 18 through page 50, line 7, with the following amended paragraph:

As can be seen from the results of Table 2, the W/O cream of Examples 11 and 12 containing the crosslinked polyglycerol-modified organopolysiloxane polymer of this invention excelled in moistness after use, and this moistness was maintained over time, as compared to the W/O cream of Comparative Examples 1 and 2. This is thought to be due to the fact that it has a water-holding capacity due to the glycerol group, and shows that the crosslinked polyglycerol-modified organopolysiloxane polymer of this invention or a mixture thereof with poly glycerol-modified silicone can provide a cosmetic material with high moisture retention which has excellent resistance to drying.

Please replace the paragraph beginning on page 51, line 20, with the following amended paragraph:

11. Purified water 63.0

(Note 1) Shin-Etsu Chemical Co., Ltd. : KSG-18

(Note 2) Shin-Etsu Chemical Co., Ltd. : Metrose SM-4000

(Note 3) **SEPIC SEPPIC** : Sepgel Sepigel 305

(Production method)

A: Ingredients 4-11 were mixed.

B: Ingredients 1-3 were mixed, A was added, and the mixture emulsified with stirring.

Please replace the paragraph beginning on page 52, line 19, with the following amended paragraph:

13. Purified water 39.9

(Note 1) Shin-Etsu Chemical Co., Ltd. : KSG-16 (product name)

(Note 2) Shin-Etsu Chemical Co., Ltd. : KF-6100 (product name)

(Note 3) **SEPIC SEPPIC** : Sepgel Sepigel 305 (product name)

(Note 4) Client product: Aristoflex AVC (product name)

(Production method)

A: Ingredients 1-4 were mixed.

B: Ingredients 5-13 were mixed and dissolved.

C: A was added to B, and the mixture emulsified with stirring.

Please replace the paragraph beginning on page 53, line 17, with the following amended paragraph:

11. Purified water 42.5

(Note 1) Shin-Etsu Chemical Co., Ltd. : KSG-16 (product name)

(Note 2) Shin-Etsu Chemical Co., Ltd. : KF-6011 (product name)

(Note 3) **SEPIC SEPPIC** : Sepgel Sepigel 305 (product name)

(Production method)

A: Ingredients 1-4 were mixed.

B: Ingredients 5-11 were mixed and dissolved.

C: A was added to B, and the mixture emulsified with stirring.

Please replace the paragraph beginning on page 71, line 7, with the following amended paragraph:

12. Purified water 60.0

(Note 1) Shin-Etsu Chemical Co., Ltd. : KSG-18 (product name)

(Note 2) Shin-Etsu Chemical Co., Ltd. : SPD-T 1S (product name)

(Note 3) Shin-Etsu Chemical Co., Ltd. : KF-6027 (product name)

(Note 4) Shin-Etsu Chemical Co., Ltd. : KF-6011 (product name)

(Note 5) Seppic : Sepigel 305 (product name)

(Note 6) Shin-Etsu Chemical Co., Ltd. : Metreose Metolose SM-4000 (product name)

(Production method)

A: Ingredients 5-8, 10 and 12 were mixed.

B: Ingredients 1-3 were heated and mixed, added to A, and the mixture emulsified with stirring.

C: Ingredient 4 was added to B, ingredients 9 and 10 were added, and the mixture was homogenized.